

Abstract of Disclosure

A thermally curable hot-melt adhesive composition, comprises

- 5 (A) a prepolymer having isocyanate groups, a number average molecular mass  
Mn of 700 to 6000 and wherein 50 to 100%, preferably 70-95%, of the  
reactive isocyanate groups of the prepolymer are blocked, the prepolymer  
being the reaction product of one or more at least semi-crystalline straight-  
chain polyesters; one or more amorphous or liquid straight-chain polyesters,  
10 optionally one or more polyethers, and one or more diisocyanates; and  
(B) at least one reactive component selected from the group consisting of  
diamines, epoxide adducts of diamines, and polyalcohols.